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NEWS	4	FEB 28	BABS - Current-awareness alerts (SDIs) available
NEWS	5	MAR 02	GBFULL: New full-text patent database on STN
NEWS	6	MAR 03	REGISTRY/ZREGISTRY - Sequence annotations enhanced
NEWS	7	MAR 03	MEDLINE file segment of TOXCENTER reloaded
NEWS	8	MAR 22	KOREAPAT now updated monthly; patent information enhanced
NEWS	9	MAR 22	Original IDE display format returns to REGISTRY/ZREGISTRY
NEWS	10	MAR 22	PATDPASPC - New patent database available
NEWS	11	MAR 22	REGISTRY/ZREGISTRY enhanced with experimental property tags
NEWS	12	APR 04	EPFULL enhanced with additional patent information and new fields
NEWS	13	APR 04	EMBASE - Database reloaded and enhanced
NEWS	14	APR 18	New CAS Information Use Policies available online
NEWS	15	APR 25	Patent searching, including current-awareness alerts (SDIs), based on application date in CA/CAplus and USPATFULL/USPAT2 may be affected by a change in filing date for U.S. applications.
NEWS	16	APR 28	Improved searching of U.S. Patent Classifications for U.S. patent records in CA/CAplus
NEWS	17	MAY 23	GBFULL enhanced with patent drawing images
NEWS	18	MAY 23	REGISTRY has been enhanced with source information from CHEMCATS
NEWS	19	JUN 06	The Analysis Edition of STN Express with Discover! (Version 8.0 for Windows) now available
NEWS	20	JUN 13	RUSSIAPAT: New full-text patent database on STN
NEWS	21	JUN 13	FRFULL enhanced with patent drawing images
NEWS	22	JUN 27	MARPAT displays enhanced with expanded G-group definitions and text labels
NEWS	23	JUL 01	MEDICONF removed from STN
NEWS	24	JUL 07	STN Patent Forums to be held in July 2005
NEWS	25	JUL 13	SCISEARCH reloaded
NEWS	26	JUL 20	Powerful new interactive analysis and visualization software, STN AnaVist, now available
NEWS	27	AUG 11	Derwent World Patents Index(R) web-based training during August
NEWS	28	AUG 11	STN AnaVist workshops to be held in North America
NEWS	29	AUG 30	CA/CAplus -Increased access to 19th century research documents
NEWS	30	AUG 30	CASREACT - Enhanced with displayable reaction conditions

NEWS EXPRESS JUNE 13 CURRENT WINDOWS VERSION IS V8.0, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 13 JUNE 2005

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=> s (opthalm? or ocular?)
L1      283591 (OPTHALM? OR OCULAR?)

=> s l1 and (sclera? and orbit?)
L2          860 L1 AND (SCLERA? AND ORBIT?)

=> s l2 and (injection port)
L3            5 L2 AND (INJECTION PORT)

=> d l3 1-5 ibib abs

L3   ANSWER 1 OF 5  USPATFULL on STN
ACCESSION NUMBER:        2005:69813  USPATFULL
TITLE:                   Devices for intraocular drug delivery
INVENTOR(S):             Varner, Signe Erickson, Los Angeles, CA, UNITED STATES
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Dejuan, Eugene, JR., La Canada, CA, UNITED STATES
Shelley, Terry, Hampstead, MD, UNITED STATES
Barnes, Aaron Christopher, Oak Park, CA, UNITED STATES
Humayun, Mark, La Canada, CA, UNITED STATES
PATENT ASSIGNEE(S): The Johns Hopkins University (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005059956	A1	20050317
APPLICATION INFO.:	US 2004-823089	A1	20040412 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2001-888092, filed on 22 Jun 2001, GRANTED, Pat. No. US 6719750

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-228934P	20000830 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: EDWARDS & ANGELL, LLP, P.O. BOX 55874, BOSTON, MA, 02205
NUMBER OF CLAIMS: 25
EXEMPLARY CLAIM: CLM-01-67
NUMBER OF DRAWINGS: 9 Drawing Page(s)
LINE COUNT: 913

AB An therapeutic agent delivery device that can allows is particularly suitable for delivery of a therapeutic agent to limited access regions, such as the posterior chamber of the eye and inner ear. Preferred devices of the invention are minimally invasive, refillable and may be easily fixed to the treatment area. Preferred delivery devices of the invention also include those that comprise a non-linear shaped body member body housing one or more substances and a delivery mechanism for the sustained delivery of the one or more substances from the non-linear shaped body member to the patient.

L3 ANSWER 2 OF 5 USPATFULL on STN
ACCESSION NUMBER: 2004:172991 USPATFULL
TITLE: Devices for intraocular drug delivery
INVENTOR(S): Varner, Sign Erickson, Los Angeles, CA, UNITED STATES
Dejuan, Eugene, JR., La Canada, CA, UNITED STATES
Shelley, Terry, Hampstead, MD, UNITED STATES
Barnes, Aaron Christopher, Oak Park, CA, UNITED STATES
Humayun, Mark, La Canada, CA, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004133155	A1	20040708
APPLICATION INFO.:	US 2003-740698	A1	20031219 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. US 2001-888092, filed on 22 Jun 2001, GRANTED, Pat. No. US 6719750

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-228934P	20000830 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: EDWARDS & ANGELL, LLP, P.O. BOX 55874, BOSTON, MA, 02205
NUMBER OF CLAIMS: 67
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 9 Drawing Page(s)
LINE COUNT: 1116

AB An therapeutic agent delivery device that can allows is particularly

suitable for delivery of a therapeutic agent to limited access regions, such as the posterior chamber of the eye and inner ear. Preferred devices of the invention are minimally invasive, refillable and may be easily fixed to the treatment area. Preferred delivery devices of the invention also include those that comprise a non-linear shaped body member body housing one or more substances and a delivery mechanism for the sustained delivery of the one or more substances from the non-linear shaped body member to the patient.

L3 ANSWER 3 OF 5 USPATFULL on STN
ACCESSION NUMBER: 2004:139730 USPATFULL
TITLE: **Opthalmic** drug delivery device
INVENTOR(S): Yaacobi, Yoseph, Fort Worth, TX, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004106906	A1	20040603
APPLICATION INFO.:	US 2003-706105	A1	20031112 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. WO 2002-US23048, filed on 22 Jul 2002, PENDING

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-307284P	20010723 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: ALCON RESEARCH, LTD., R&D COUNSEL, Q-148, 6201 SOUTH FREEWAY, FORT WORTH, TX, 76134-2099
NUMBER OF CLAIMS: 7
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 4 Drawing Page(s)
LINE COUNT: 409

AB An ophthalmic drug delivery device having a first end and a second end, an **injection port**, a reservoir, and a sleeve is disclosed. The **injection port** is for sealingly engaging a needle of a syringe, which is for providing a fluid comprising a pharmaceutically active agent. The reservoir is disposed within the device, is fluidly coupled to the **injection port**, and has an opening for communicating the fluid to an outer surface of a **sclera** of an eye. The sleeve is for engaging the device proximate overlapping portions of the first end and the second end for forming a generally ring-shaped three-dimensional geometry upon implantation of the device on the outer surface of the **sclera**. The device is useful for the treatment of a disease of the posterior segment of the eye.

L3 ANSWER 4 OF 5 USPATFULL on STN
ACCESSION NUMBER: 2004:121494 USPATFULL
TITLE: Ophthalmic drug delivery device
INVENTOR(S): Yaacobi, Yoseph, Fort Worth, TX, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004092911	A1	20040513
APPLICATION INFO.:	US 2003-702210	A1	20031105 (10)

RELATED APPLN. INFO.: Continuation of Ser. No. WO 2002-US23116, filed on 22 Jul 2002, PENDING

	NUMBER	DATE
PRIORITY INFORMATION:	US 2001-307226P	20010723 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: ALCON RESEARCH, LTD., R&D COUNSEL, Q-148, 6201 SOUTH FREEWAY, FORT WORTH, TX, 76134-2099
NUMBER OF CLAIMS: 13
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 8 Drawing Page(s)
LINE COUNT: 741

AB An ophthalmic drug delivery device having a **scleral** surface, an **orbital** surface, an **injection port** on the **orbital** surface, and a fluid conducting passageway disposed within the device that is fluidily coupled to the **injection port** and terminates in an opening for communicating the fluid to an outer surface of the **sclera** is disclosed. The fluid contains a pharmaceutically active agent useful for the treatment of a disease of the posterior segment of the eye.

L3 ANSWER 5 OF 5 USPATFULL on STN
ACCESSION NUMBER: 2002:43806 USPATFULL
TITLE: Devices for intraocular drug delivery
INVENTOR(S): Varner, Signe Erickson, Los Angeles, CA, UNITED STATES
DeJuan, Eugene, JR., La Canada, CA, UNITED STATES
Shelley, Terry, Hampstead, MD, UNITED STATES
Barnes, Aaron Christopher, Oak Park, CA, UNITED STATES
Humayun, Mark, La Canada, CA, UNITED STATES

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2002026176	A1	20020228	
	US 6719750	B2	20040413	
APPLICATION INFO.:	US 2001-888092	A1	20010622	(9)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-228934P	20000830 (60)

DOCUMENT TYPE: Utility
FILE SEGMENT: APPLICATION
LEGAL REPRESENTATIVE: Dike, Bronstein, Roberts & Cushman, Intellectual Property practice, Group of Edwards & Angell, LLP, P.O. Box 9169, Boston, MA, 02209
NUMBER OF CLAIMS: 67
EXEMPLARY CLAIM: 1
NUMBER OF DRAWINGS: 9 Drawing Page(s)
LINE COUNT: 1116

AB An therapeutic agent delivery device that can allows is particularly suitable for delivery of a therapeutic agent to limited access regions, such as the posterior chamber of the eye and inner ear. Preferred devices of the invention are minimally invasive, refillable and may be easily fixed to the treatment area. Preferred delivery devices of the invention also include those that comprise a non-linear shaped body member body housing one or more substances and a delivery mechanism for the sustained delivery of the one or more substances from the non-linear shaped body member to the patient.